

IN THE SPECIFICATION

Please amend paragraph 16 as follows:

FIG. 5 is a ~~sectioned~~-perspective view of the spring plunger shown in FIG. 4;

Please amend paragraph 34 as follows:

FIG. 9 shows an exploded perspective view of an alternate arrangement for a compliant seal assembly 74 having a wave spring as a biasing element. In this arrangement, the upper half 76 of the enclosure comprises a bellow-like structure, or an accordion-shaped configuration as shown in FIG. 9, at its two edges. This accordion-shaped configuration, in conjunction with the wave spring 70, provides the desired flexible sealing against the passage of hot gas between the upper half 76 and the lower half 78 of the box. The bellows-like structure may have slits to allow for the natural radius or curvature of the turbine shroud. For an effective sealing, the radial compliance of the box comprising the accordion-shaped configuration is generally lower than the radial compliance of the wave spring.